

Abstract

In a pair of glasses, in particular industrial safety glasses, comprising a frame with side pieces which are articulated thereto by a side-piece projection; and two eyeholes with encircling grooves and sight pieces inserted in the grooves; the frame being divided in the vicinity of the eyeholes for expansion and exchange of the sight pieces and lockable in the closed position; and the frame (2) being divided in the vicinity of the side-piece projection (9, 17); it is provided that the side-piece projection (9, 17), in prolongation of the divided area (7) of the frame (2), is divided into a top projection (9) of the top frame member (6) and a bottom projection (17); and that a pivoted locking device (13) is pivotably mounted on the top projection (9) of the frame member (6) and lockable in place by the bottom projection (17).

- Fig. 3 -